

Nigeria (COP)

Year 1
Quarterly Report
October 2010 - March 2011

April 29th, 2011

Quarterly Overview - COP

Reporting Country	Nigeria
Lead Partner	KNCV
Collaborating Partners	FHI, MSH, WHO
Date Report Sent	20/04/2011
From	Dr. Emmy van der Grinten
То	E-room
Reporting Period	January-March 2011

Technical Areas	% Completion
3. Infection Control	0%
4. PMDT	6%
5. TB/HIV	2%
6. Health Systems Strengthening	8%
7. M&E, OR and Surveillance	0%
Overall work plan completion	3%

Most Significant Achievements

The MDR activities supported by TBCAP continued at UCH Ibadan. 15 Patients (from the inital batch of 23) were discharged for their continuation phase. Follow up visits to the discharged patients were undertaken during the quarter.

Overall work plan implementation status

The COP activities were broken down into COP10 (\$600,000) and COP 11 activities (\$1,500,000). Overall it was agreed with the ILEP partners to start implementation of full activities in 40% of the planned clinics and laboratories based on the released \$600,000.

In the Activity Plan Report activities funded by COP10 (\$600,000) are labeled Phase 1 and activities funded by COP11 (\$1,500,000) are labeled Phase 2. Activities planned on a quarterly basis and activities to be implemented in both phases are labeled Phase 1-2.

The ILEP partners received their first installment early April 2011.

Technical and administrative challenges

Due to the transition from TB CAP to TB CARE I some state level meetings could not hold which impaired the retrieval of state level TB/HIV data. However in the technical outcome report the available data are reported.

Quarterly Technical Outcome Report - COP

Т	echnical Area	3. Infection Co	ntrol					
E	xpected Outcomes	Outcome Indicators	Indicator Definition	Baseline	Target Y1	Result Y1	Highlights of the Quarter	Challenges and Next Steps to Reach the Target
3	number of facilities	Number of facilities implementing infection control measures	Number of facilities implementing infection control measures	50	150			
3	personal protection of	Proportion of staff working at the MDR Treatment Center wearing respirators	Numerator: Number of staff wearing respirators Denominator: Total number of staff working in the MDR Treatment Center	NA	100%			

Te	chnical Area	4. PMDT						
Exp	ected Outcomes	Outcome	Indicator Definition	Baseline	Target	Result	Highlights of the Quarter	Challenges and Next
		Indicators			Y1	Y1		Steps to Reach the Target
		Number of staff trained	Number of staff trained (disaggregated by gender, training and cadre)	NA	33			
	support provided for patients on	Number of MDR patients on MDR treatment receiving support	Number of MDR patients on MDR treatment receiving medical and socioeconomic support	23	50			

Te	chnical Area	5. TB/HIV						
Exp	ected Outcomes	Outcome	Indicator Definition	Baseline	Target	Result	Highlights of the Quarter	Challenges and Next
		Indicators			Y1	Y1		Steps to Reach the Target
5.1	of HIV among TB	Proportion of registered TB patients tested for HIV	Numerator: Number of registered TB patients tested for HIV Denominator: Total number of registered TB patients	86%	90%			
		Proportion of dually infected patients receiving CPT	Numerator: Number of dually infected patients receiving CPT Denominator: Total number of dually infected patients	48%	70%			
		Proportion of dually infected patients on ART	Numerator: Number of dually infected patients on ART Denominator: Total number of dually infected patients	39%	60%			
	Indicator	Number of service outlets providing treatment for TB to HIV infected individuals (diagnosed or presumed) in a palliative care setting		226	234			
		Number of individuals who received C&T for HIV and received their test results at a USG supported TB service outlet (including suspects)		30,507	38,000		Total= 8468 (Male=4,678 and F=3790)	The target for the current year is based on 4 quarter estimates.

Custom Mission Indicator	Number of persons trained to provide treatment for TB to HIV infected individuals (diagnosed or presumed)	NA	656	0	Activities are yet to commence due to late approval of workplan and late disbursement of funds
Custom Mission Indicator	Number of TB suspects counseled for HIV	32,355	30,000	Total=7,563 . (Male=3,823 and F=3,740)	The target for the current year is based on 4 quarter estimates.
Custom Mission Indicator	Number of TB patients counseled for HIV	12,330	13,000	Total=2,147. (Male=1270 and F=877)	The target for the current year is based on 4 quarter estimates.
Custom Mission Indicator	Number of TB suspects who are HIV positive	4,343	5,000	Total=989. (Male=466 and F=523)	The target for the current year is based on 4 quarter estimates.
Custom Mission Indicator	Number of TB patients who are HIV	2667	4,000	Total=468 . (Male=248 and F=220)	The target for the current year is based on 4 quarter

Technical Area 6. Health Systems Strengthenia **Expected Outcomes** Baseline Target Result **Highlights of the Quarter Challenges and Next** Outcome **Indicator Definition Indicators Y1** Steps to Reach the Target **Y1 6.1** Improved Number of DOTS Number of DOTS 96 150 infrastructure for clinics renovated clinics renovated service delivery 6.2 Enhanced Number of lab Number of lab 48 80 diagnostic equipment functional equipment functional (microscopes/GeneX disaggregated by type services pert)

Technical Area	7. M&E, OR an	d Surveillance					
Expected Outcomes Outcome		Indicator Definition	Baseline	Target	Result	Highlights of the Quarter	Challenges and Next
	Indicators			Y1	Y1		Steps to Reach the Target
7.1 Improved quality of TB/HIV data	reporting valid TB/HIV data	Numerator: Number of sites reporting valid TB/HIV data Denominator: Total number of sites visited for DQA	NA	80%			

Quarterly Activity Plan Report - COP

	3. Infection Control						nned letion	Cumulative Progress and Deliverables up-to- date
Outcomes			Lead Partner	Approved Budget	Cumulative Completion	Month	Year	
3.1 Increased number of facilities implementing IC activities	3.1.1	Organize 1-day IC training at facility level	KNCV	99.000	0%			Phase 2
3.2 Improved personal protection of staff at the MDR Treatment Center		Procurement of auxilliary drugs and respirators	KNCV	9.203	0%			Phase 1: To be purchased next quarter: Benzodiazepine, Largactil, Cotrimoxazol, Augmentin, Pyridoxine, Coartem, Loperamide, Amitryptiline, Dextrose Saline, Dextrose Water, Normal Saline, Cannulars, Water for Injection.
	•				0%			

	4. PMDT					Plan Comp	ned letion	Cumulative Progress and Deliverables up-to- date
Outcomes			Lead Partner	Approved Budget	Cumulative Completion	Month	Year	
4.1 Increased capacity at the	4.1.1	Refresher training for nurses at UCH	KNCV	1.841				Phase 1-2
MDR Treatment Center	4.1.2	Training GOPD MOs on management of MDR TB at UCH	KNCV	515				Phase 1-2
	4.1.3	Training ward mates on MDR TB and IC at UCH	KNCV	243	0%			Phase 1-2
	4.1.4	Support study tour for staff working in UCH MDR TB ward	KNCV	38.595				Phase 1-2
	4.1.5	Support training on SPSS software for nurses	KNCV	154	0%			Phase 1-2

4.2 Increased support provided for patients on MDR Treatment	4.2.1	Support transportation MDR TB patients plus 1 family member	KNCV	3.041	25%	Phase 1-2: 15 Patients were discharged from UCH: the patients culture converted. In order to ensure a smooth handing over UCH organized a three day training for the State TBL Control Officer, the LGATBL Supervisor and staff of the receiving clinic. The participants were trained on the job on the treatment of the patients in the
	4.2.2	Support baseline and monitoring investigations for MDR TB patients	KNCV	24.324	0%	Phase 1-2: 20 Chest X-rays were done for 20 patients. 18 were newly admitted but 2 old patients had clinical indications for Chest X-rays. Other baseline and monitoring investigations like audiometry, full blood count, liver function tests,
	4.2.3	Feeding of MDR TB patients on admission	KNCV	91.216	25%	Phase 1-2: Daily feeding was provided for the 18 newly admitted patients and 7 old patients yet to
	4.2.4	Social support for MDR TB patients on discharge	KNCV	6.081	0%	Phase 1-2
	4.2.5	Support for transport of sputum for culture in	KNCV	30.831	0%	Phase 1-2: Ten out of the 15 patients who were recently discharged were due for their two
	4.2.6	Quarterly monitoring visits from MDR Treatment Centre to patients after discharge	KNCV	13.751	25%	Phase 1-2: 15 Patients were followed up in 5 states (Lagos, Oyo, Abuja, Nasarawa and Anambra). The objective of the follow up visits is to evaluate the patients conditions (side effects and their management), to identify patients who are likely to default early, problems of assessing DOT plus using SLD from DOT clinics/treatment centre, to emphasize family and community support for the patients as well as an avenue to do health education and counseling and to
	4.2.7	Support routine MDR surveillance	KNCV	2.270	0%	Phase 1-2
					6%	

	5. TB/H	IIV					nned oletion	Cumulative Progress and Deliverables up-to- date
Outcomes			Lead	Approved	Cumulative	Month		date
			Partner	Budget	Completion			
5.1 Reduced burden of HIV among TB patients	5.1.1	Support QMs of subcommittees of the National TB/HIV Working Group	WHO	11.376	25%			Phase 1-2: The 1st quarter 2011 National TB/HIV Working Group was held on 25th February 2011 with 21 participants in attendance. The objectives of the meeting were: 1. to review implementation of TB/HIV activities in the country, 2. to discuss the on-going decentralization of ARV services as it affects TB centers, 3. to identify key challenges and proffer way forward. Key issues discussed included: 1. TB/HIV R&R formats, 2. Rifabutin for PLHIV on PIs based ARVs who developed active TB, 3. IPT implementation, 4. data of PLHIV screened for TB, 5. low ARV and CPT uptake among co-infected patients, 6. decentralization of ARV services to PHC and 7. the 2010 TBHIV annual report.
	5.1.2	Support National TB/HIV Task Team	KNCV	62.162	0%	May	2011	Phase 2
	5.1.3	Support end term evaluation of National TB/HIV Strategic Framework	WHO	36.824	0%			Planned for 3rd quarter 2011
	5.1.4	Support development of new TB/HIV Strategic Framework	WHO	32.006	0%			Planned for 3rd quarter 2011
	5.1.5	Review TB/HIV and HCT training modules	KNCV	8.716	0%	May	2011	Phase 1
	5.1.6	Organize TOT on TB/HIV collaboration and HCT	KNCV	40.628	0%	May	2011	Phase 1
	5.1.7	Organize 3Is Training for C&T Centers	KNCV	31.014	0%			Phase 2
	5.1.8	Adaptation of modules on diagnosis of sputum smear negative TB	WHO	23.318				Planned for 3rd quarter 2011
	5.1.9	Organize training on diagnosis of sputum smear negative TB	WHO	38.252	0%			Planned for 3rd quarter 2011

5.1.10	Training DOTS staff of TB/HIV collaborative activities	KNCV	176.473	0%	Jul	2011	Phase 1-2: will take place after 5.1.5/5.1.6
5.1.11	Training of lab staff of AFB microscopy and HIV testing	KNCV	141.876	0%	Jul	2011	Phase 1-2
5.1.12	Training of DOTS staff and LGATBLS on HCT	KNCV	176.473	0%	Jul	2011	Phase 1-2
5.1.13	Support QMs of State TB/HIV Working Groups	KNCV	71.331	0%	May	2011	Phase 1-2
5.1.14	Support TBCARE pre- implementation	KNCV	49.070	0%	May	2011	Phase 1
5.1.15	Support participation HIV/AIDS Conference	KNCV	9.216	0%			Phase 2
				2%			

	6. Health Systems Strengthening					Planned Completion		
Outcomes			Lead Partner	Approved Budget	Cumulative Completion	Month	Year	Cumulative Progress and Deliverables up-to- date
6.1 Improved infrastructure for service delivery	6.1.1	Renovation of DOTS facilities	KNCV	170.270	0%	May	2011	Phase 1-2
6.2 Enhanced diagnostic services	6.2.1	Support distribution of HIV test kits and Cotrimoxazole	WHO	36.649	25%	Jul		Phase 1-2: a total of 25,000 Double Check Gold HIV test kits and 15,000 Stat Pak HIV test kits were collected from NASCP and distributed to states in 1st quarter 2011 including 20,000
	6.2.2	Renovation of labs	KNCV	111.081	0% 8%	May	2011	Phase 1-2

	7. M&E,	OR and				Plar	nned	Cumulative Progress and Deliverables up-to-
Outcomes	Surveill		Lead Partner	Approved Budget	Cumulative Completion		Year	date
7.1 Improved quality of TB/HIV data	quality of TB/HIV develop			8.716				Phase 2
	7.1.2	Training SAPC/SACA/LAPC/LACA on data collection in 4 states	KNCV	113.297	0%			Phase 2
	7.1.3 Procure laptop TB/HIV FP NASCP		KNCV	1.351	0%	Apr	2011	Phase 1

7.1.4	Review and produce TB/HIV referral formats	WHO	12.629	0%			Planned for 4th quarter 2011
7.1.5	Joint supervision state TB/HIV Task Teams	KNCV	6.357	0%			Phase 2
7.1.6	QMs State TB/HIV Task Teams	KNCV	4.995	0%			Phase 1-2
7.1.7	Supervision MAs to States	KNCV	112.378	0%			Phase 1-2
7.1.8	Supervision States to LGATBLS	KNCV	80.027				Phase 1-2
7.1.9	Supervision LGATBLS to facilities	KNCV	13.622	0%			Phase 1-2
7.1.10	Supervision State QA officer to microscopic centers	KNCV	116.919	0%			Phase 1-2
7.1.11	Procure desktop/printer for Central Office of TB Network	KNCV	1.351	0%	Apr	2011	Phase 1
<u> </u>		•	•	0%			

Quarterly Activity Plan Modifications - COP

Request for Cancellation or Discontinuation of Activities										
Approved By (write dates)		Old	1. Universal and Early Access	Lead	Remaining	New	Replace with the following	Lead	Proposed	
Mission	PMU	USAID	Code	Activities from the Work Plan	Partner	Budget	Code	activity (if any)	Partner	Budget*
				{Copy from the work plan}						

^{*} Detailed budget is attached

Request for Postponement of Activities to Next Year									
Approved By (write dates)			Old	1. Universal and Early Access	Lead	Remaining			
Mission	PMU USAID		Code	Activities from the Work Plan	Partner	Budget			
				{Copy from the work plan}					
						·			

Reques	Request for Adding New Activities to the Current Work Plan									
Approved By (write dates)			New	1. Universal and Early Access	Lead	Proposed				
Mission	PMU	USAID	Code	Proposed New Activities	Partner	Budget*				
					1					
					+					

^{*} Detailed budget is attached

Quarterly Photos (as well as tables, charts and other relevant materials) - COP